

BROWSING USER INTERFACE FOR A GEO-CODED MEDIA DATABASE

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ABSTRACT OF THE DISCLOSURE

10 The invention is a user interface for browsing a database of media that is
tagged by geographic location information including photos, videos, and
panoramas. Interchangeable panels are used for determining query constraints
and viewing query results, grid-aligned media dots indicate how many media
should be associated with a location on a map, and a reflective UI shows how
query constraints and query results are related through cursor interaction.

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